

Refine Search

Search Results -

Term	Documents
(5 AND 6).PGPB,USPT,USOC.	137
(L5 AND L6).PGPB,USPT,USOC.	137

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L7

Refine Search

Recall Text

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Interrupt

Search History

DATE: Wednesday, August 29, 2007

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DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ

L1 (high impact or impact modified) near3 (styrene or polystyrene)10719 L1L2 hips61137 L2L3 11 or L268645 L3

(anion or anionically or butyllithium or butyl lithium or organyl alkali or alkyl
 lithium or ethyl-lithium or propyl-lithium or isopropyl-lithium or n-butyl-lithium
 or sec-butyl-lithium or tert-butyl-lithium or phenyl-lithium or diphenylhexyl-
 lithium or hexamethylenedi-lithium or butadienyl-lithium or isoprenyl-lithium or
 polystyryllithium or dilithiobutane or "dilithio-2-butene" or "dilithiobenzene" or
 ethyllithium or propyllithium or isopropyllithium or n-butyllithium or sec-
 butyllithium or tert-butyllithium or phenyllithium or diphenylhexyllithium or
 hexamethylenedilithium or butadienyllithium or isoprenyl lithium or polystyryl
 lithium) with (polymer or polymerize or polymerized or polymerization or
 reacted or catalyze or catalyzed)

28137 L4

<u>L5</u>	l3 and L4	775	<u>L5</u>
	organyl aluminum or trialkyl aluminum or triethylaluminum or triisobutylaluminum or "tri-n-butylaluminum" or triisopropylaluminum or "tri-n-hexylaluminum" or triisobutylaluminum or TIBA or triethyl aluminum or		
<u>L6</u>	triisobutyl aluminum or "tri-n-butyl aluminum" or triisopropyl aluminum or "tri-n-hexyl aluminum" or triisobutyl aluminum or tri isobutyl aluminum or tri iso butyl aluminum	18005	<u>L6</u>
<u>L7</u>	l5 and L6	137	<u>L7</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(3 AND 4).PGPB,USPT,USOC.	138
(L3 AND L4).PGPB,USPT,USOC.	138

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L5

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DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ

L1	anionic polymerization (anion or anionically or butyllithium or butyl lithium or organyl alkali or alkyl lithium or ethyl-lithium or propyl-lithium or isopropyl-lithium or n-butyl-lithium or sec-butyl-lithium or tert-butyl-lithium or phenyl-lithium or diphenylhexyl-lithium or hexamethylenedi-lithium or butadienyl-lithium or isoprenyl-lithium or polystyryllithium or dilithiobutane or "dilithio-2-butene" or "dilithiobenzene" or ethyllithium or propyllithium or isopropyllithium or n-butyllithium or sec-butyllithium or tert-butyllithium or phenyllithium or diphenylhexyllithium or hexamethylenedilithium or butadienyllithium or isoprenyl lithium or polystyryl lithium) with styrene	8134	L1
L2	polystyryllithium or dilithiobutane or "dilithio-2-butene" or "dilithiobenzene" or ethyllithium or propyllithium or isopropyllithium or n-butyllithium or sec-butyllithium or tert-butyllithium or phenyllithium or diphenylhexyllithium or hexamethylenedilithium or butadienyllithium or isoprenyl lithium or polystyryl lithium) with styrene	4550	L2
L3	11 same L2	337	L3
L4	(styrene butadiene with block) or sbs or sebs	156467	L4
L5	13 and L4	138	L5

Refine Search

Search Results -

Term	Documents
(3 AND 4).PGPB,USPT,USOC.	436
(L3 AND L4).PGPB,USPT,USOC.	436

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Search:

L5

Refine Search

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DATE: Wednesday, August 29, 2007

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set*DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ*L1 anionic polymerization

8134

L1

(anion or anionically or butyllithium or butyl lithium or organyl alkali or alkyl lithium or ethyl-lithium or propyl-lithium or isopropyl-lithium or n-butyl-lithium or sec-butyl-lithium or tert-butyl-lithium or phenyl-lithium or diphenylhexyl-lithium or hexamethylenedi-lithium or butadienyl-lithium or isoprenyl-lithium or polystyryllithium or dilithiobutane or "dilithio-2-butene" or "dilithiobenzene" or ethyllithium or propyllithium or isopropyllithium or n-butyllithium or sec-butyllithium or tert-butyllithium or phenyllithium or diphenylhexyllithium or hexamethylenedilithium or butadienyllithium or isoprenyl lithium or polystyryl lithium) with styrene

L2

polystyryllithium or dilithiobutane or "dilithio-2-butene" or "dilithiobenzene" or ethyllithium or propyllithium or isopropyllithium or n-butyllithium or sec-butyllithium or tert-butyllithium or phenyllithium or diphenylhexyllithium or hexamethylenedilithium or butadienyllithium or isoprenyl lithium or polystyryl lithium) with styrene

4550

L2L3 11 and L2

1168

L3L4 (styrene butadiene with block) or SBS or sebs

156467

L4L5 13 and L4

436

L5

side

result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ

L1

desbois-phillippe\$.in. or schwaben-hans\$.in. or dardin-ulrike\$.in. or
walter-hans\$.in.

56

L1

END OF SEARCH HISTORY